

What is claimed as new and what is desired to secure by Letters Patent of the United States is:

1. A portable apparatus engageable with a bed and for assisting to maintain a person thereon, said apparatus comprising:

a plurality of padded members having a plurality of centrally disposed longitudinal axis respectively, said plurality of padded members including top and bottom edge portions substantially equally spaced from the corresponding axis and extending substantially parallel thereto respectively, said plurality of padded members including front and rear end portions integral with said top and bottom edge portions, said plurality of padded members further including a plurality of fastening members attached thereto;

a plurality of support bars connectable to said plurality of padded members via said plurality of fastening members respectively and for maintaining same at a substantially secure position, said plurality of support bars having opposed end portions rotatably engageable with each other respectively adjacent said front and rear end portions respectively, select ones of said end portions including a plurality of notches spaced thereabout and being positionable below a mattress to thereby prevent said plurality of padded members from moving beyond a fixed position; and

means for selectively locking said plurality of support bars at predetermined positions so that said plurality of padded members can be selectively maintained thereagainst and at predetermined positions.

2. The apparatus of claim 1, further comprising:

a headboard including a plurality of fastening members for removably attaching same to said plurality of padded members, one said plurality of fastening members extending along a length of said headboard.

3. The apparatus of claim 1, wherein said locking means comprises:

a plurality of guide members secured to said plurality of support bars;

a plurality of elongated locking bars removably positionable through said plurality of guide members respectively, said plurality of locking bars including bottom end

portions selectively positionable within said plurality of notches as said plurality of support bars are pivoted in an arcuate path.

4. The apparatus of claim 3, wherein said locking means further comprises:
a plurality of spring members positioned between said plurality of end portions and select ones of said plurality of guide members, said plurality of spring members being compressed and creating a resistive force when said plurality of locking bars are lifted outwardly from said plurality of notches until said plurality of locking bars are returned to an original position wherein said plurality of spring members become uncompressed.

5. The apparatus of claim 1, wherein said plurality of locking bars extend between the top edge and the bottom edge respectively.

6. The apparatus of claim 1, wherein said plurality of fastening members comprise Velcro.

7. The apparatus of claim 2, further comprising:
a storage member and a cup holder connectable to said plurality of padded members; and
a night light removably engageable with said headboard.

8. A portable apparatus engageable with a bed and for assisting to maintain a person thereon, said apparatus comprising:

a plurality of padded members having a plurality of centrally disposed longitudinal axis respectively, said plurality of padded members including top and bottom edge portions substantially equally spaced from the corresponding axis and extending substantially parallel thereto respectively, said plurality of padded members including front and rear end portions integral with said top and bottom edge portions, said plurality of padded members further including a plurality of fastening members attached thereto;

a plurality of support bars connectable to said plurality of padded members via said plurality of fastening members respectively and for maintaining same at a substantially secure position, said plurality of support bars having opposed end portions rotatably engageable with each other respectively adjacent said front and rear end portions respectively, select ones of said end portions including a plurality of notches spaced thereabout and being positionable below a mattress to thereby prevent said plurality of padded members from moving beyond a fixed position;

means for selectively locking said plurality of support bars at predetermined positions so that said plurality of padded members can be selectively maintained thereagainst and at predetermined positions; and

a headboard including a plurality of fastening members for removably attaching same to said plurality of padded members, one said plurality of fastening members extending along a length of said headboard.

9. The apparatus of claim 8, wherein said locking means comprises:

a plurality of guide members secured to said plurality of support bars;

a plurality of elongated locking bars removably positionable through said plurality of guide members respectively, said plurality of locking bars including bottom end portions selectively positionable within said plurality of notches as said plurality of support bars are pivoted in an arcuate path.

10. The apparatus of claim 9, wherein said locking means further comprises:

a plurality of spring members positioned between said plurality of end portions and select ones of said plurality of guide members, said plurality of spring members being compressed and creating a resistive force when said plurality of locking bars are lifted outwardly from said plurality of notches until said plurality of locking bars are returned to an original position wherein said plurality of spring members become uncompressed.

11. The apparatus of claim 8, wherein said plurality of locking bars extend between the top edge and the bottom edge respectively.

12. The apparatus of claim 8, wherein said plurality of fastening members comprise Velcro.

13. The apparatus of claim 8, further comprising:
a storage member and a cup holder connectable to said plurality of padded members; and
a night light removably engageable with said headboard.

14. A portable apparatus engageable with a bed and for assisting to maintain a person thereon, said apparatus comprising:

a plurality of padded members having a plurality of centrally disposed longitudinal axis respectively, said plurality of padded members including top and bottom edge portions substantially equally spaced from the corresponding axis and extending substantially parallel thereto respectively, said plurality of padded members including front and rear end portions integral with said top and bottom edge portions, said plurality of padded members further including a plurality of fastening members attached thereto;

a plurality of support bars connectable to said plurality of padded members via said plurality of fastening members respectively and for maintaining same at a substantially secure position, said plurality of support bars having opposed end portions rotatably engageable with each other respectively adjacent said front and rear end portions respectively, select ones of said end portions including a plurality of notches spaced thereabout and being positionable below a mattress to thereby prevent said plurality of padded members from moving beyond a fixed position;

means for selectively locking said plurality of support bars at predetermined positions so that said plurality of padded members can be selectively maintained thereagainst and at predetermined positions, said locking means comprising

a plurality of guide members secured to said plurality of support bars, and
a plurality of elongated locking bars removably positionable through said plurality of guide members respectively, said plurality of locking bars including bottom end portions selectively positionable within said plurality of notches as said plurality of support bars are pivoted in an arcuate path; and

a headboard including a plurality of fastening members for removably attaching same to said plurality of padded members, one said plurality of fastening members extending along a length of said headboard.

15. The apparatus of claim 14, wherein said locking means further comprises:
a plurality of spring members positioned between said plurality of end portions and select ones of said plurality of guide members, said plurality of spring members being compressed and creating a resistive force when said plurality of locking bars are lifted outwardly from said plurality of notches until said plurality of locking bars are returned to an original position wherein said plurality of spring members become uncompressed.

16. The apparatus of claim 14, wherein said plurality of locking bars extend between the top edge and the bottom edge respectively.

17. The apparatus of claim 14, wherein said plurality of fastening members comprise Velcro.

18. The apparatus of claim 14, further comprising:
a storage member and a cup holder connectable to said plurality of padded members; and
a night light removably engageable with said headboard.